

6265200

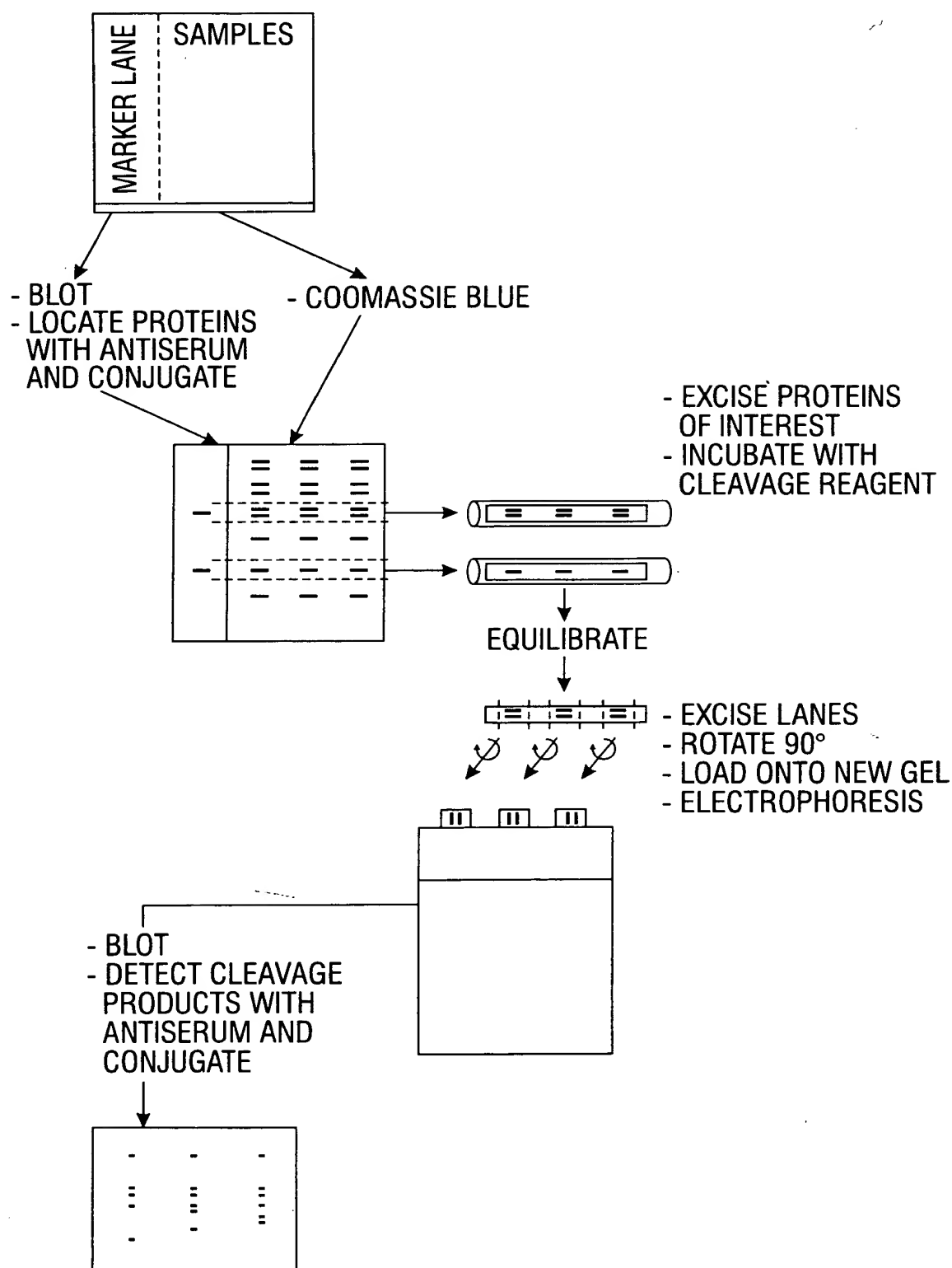


FIG. 1

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN	435	235.1

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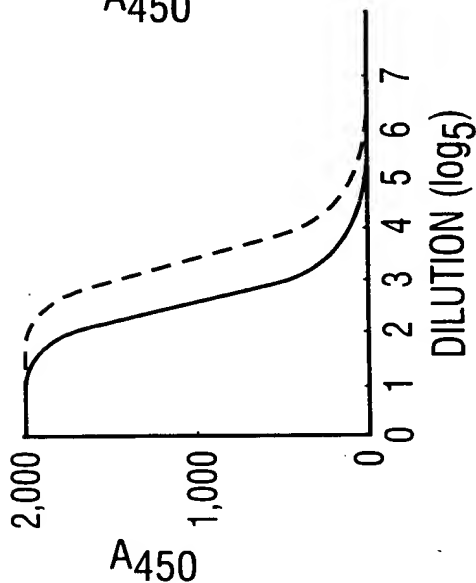


FIG. 2A

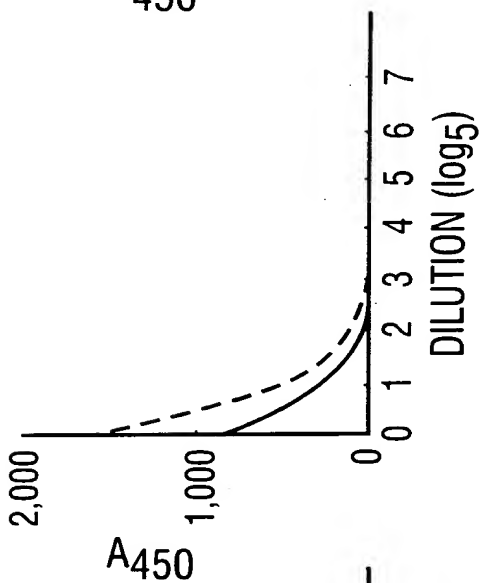


FIG. 2B

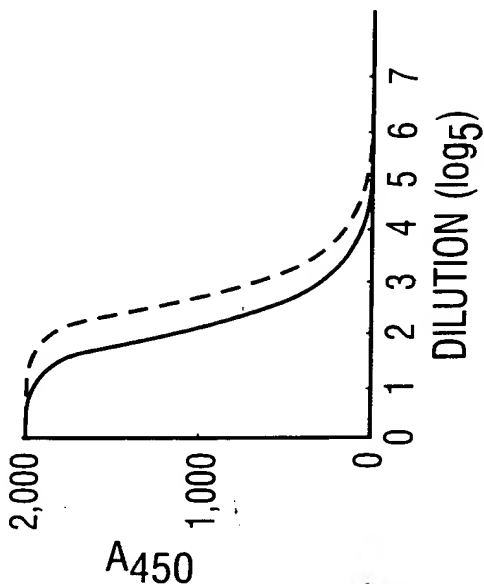


FIG. 2C

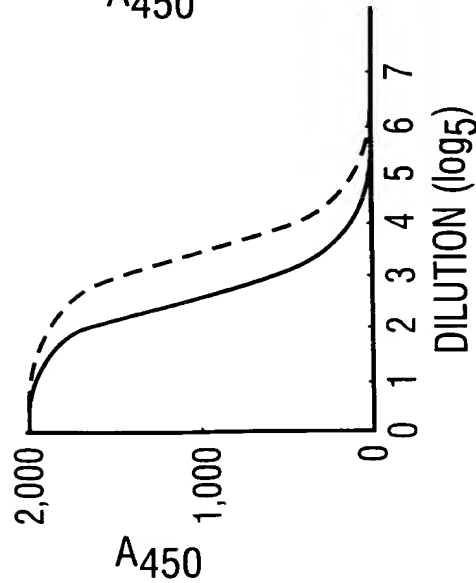


FIG. 2D

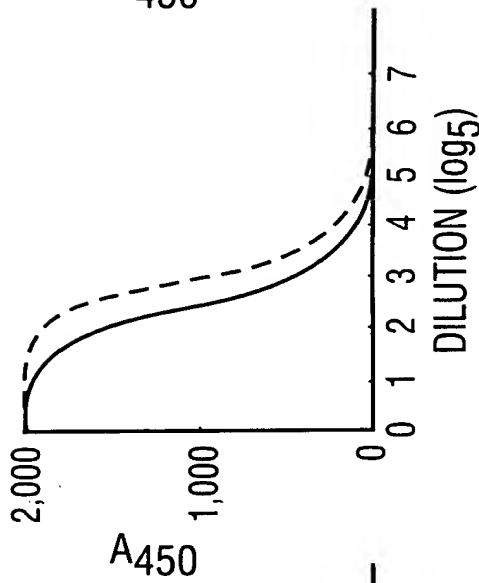


FIG. 2E

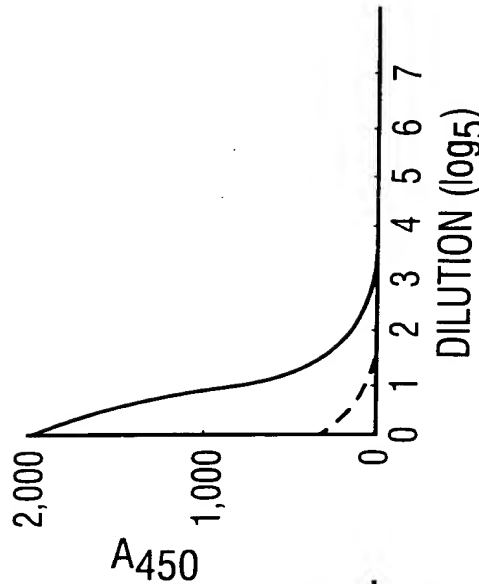


FIG. 2F

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN	435	235.1

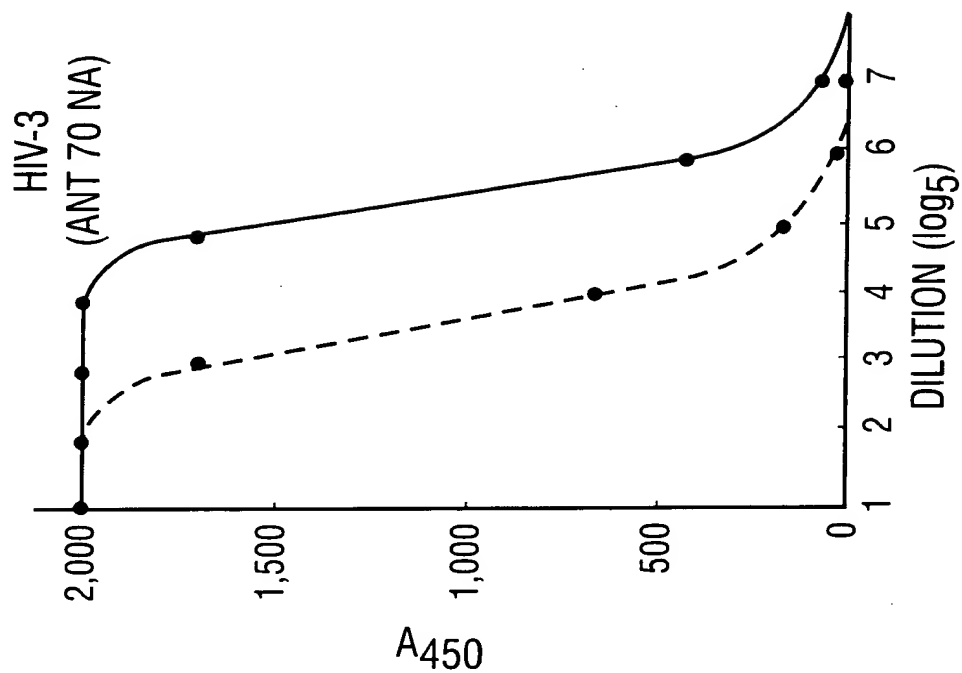


FIG. 3B

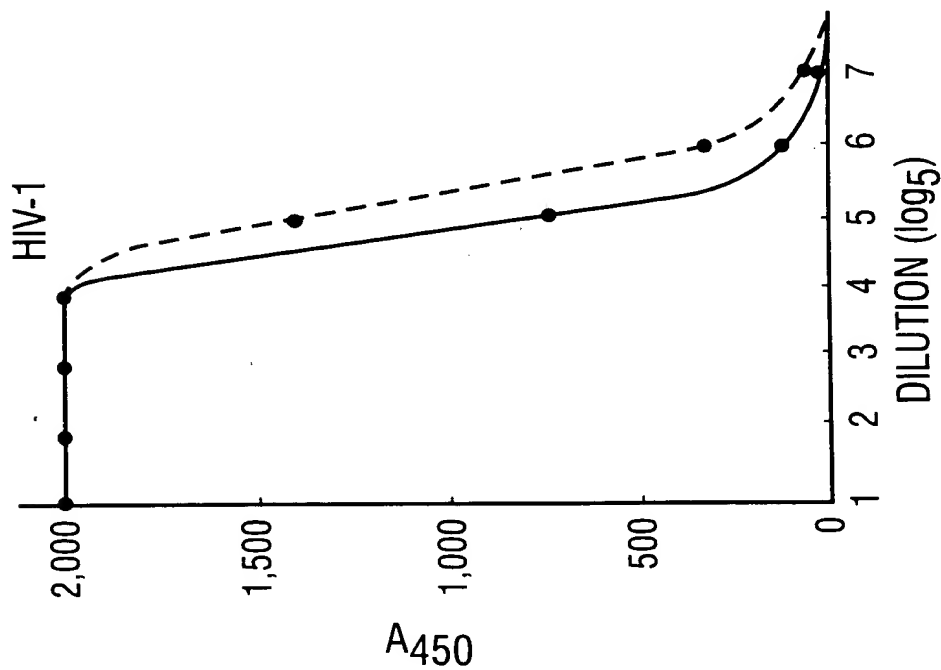


FIG. 3A

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN	435	235.1

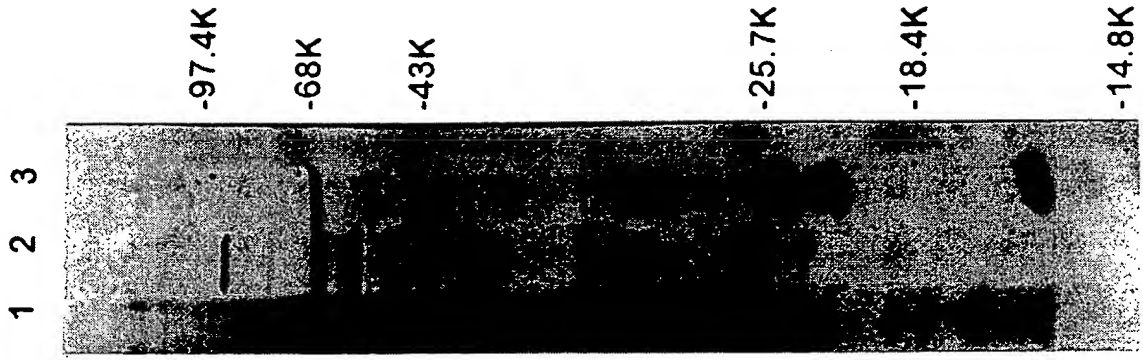


FIG. 6

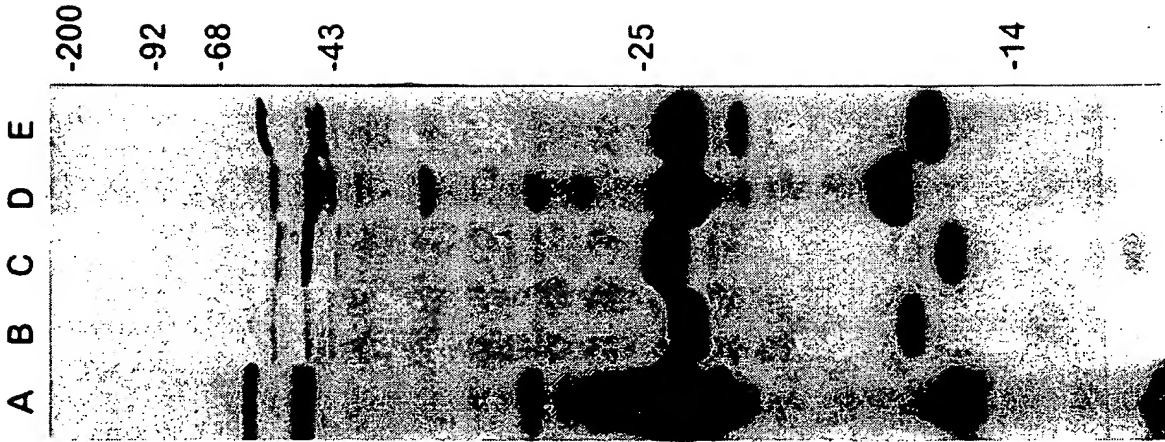


FIG. 5

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APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN	435	235.1

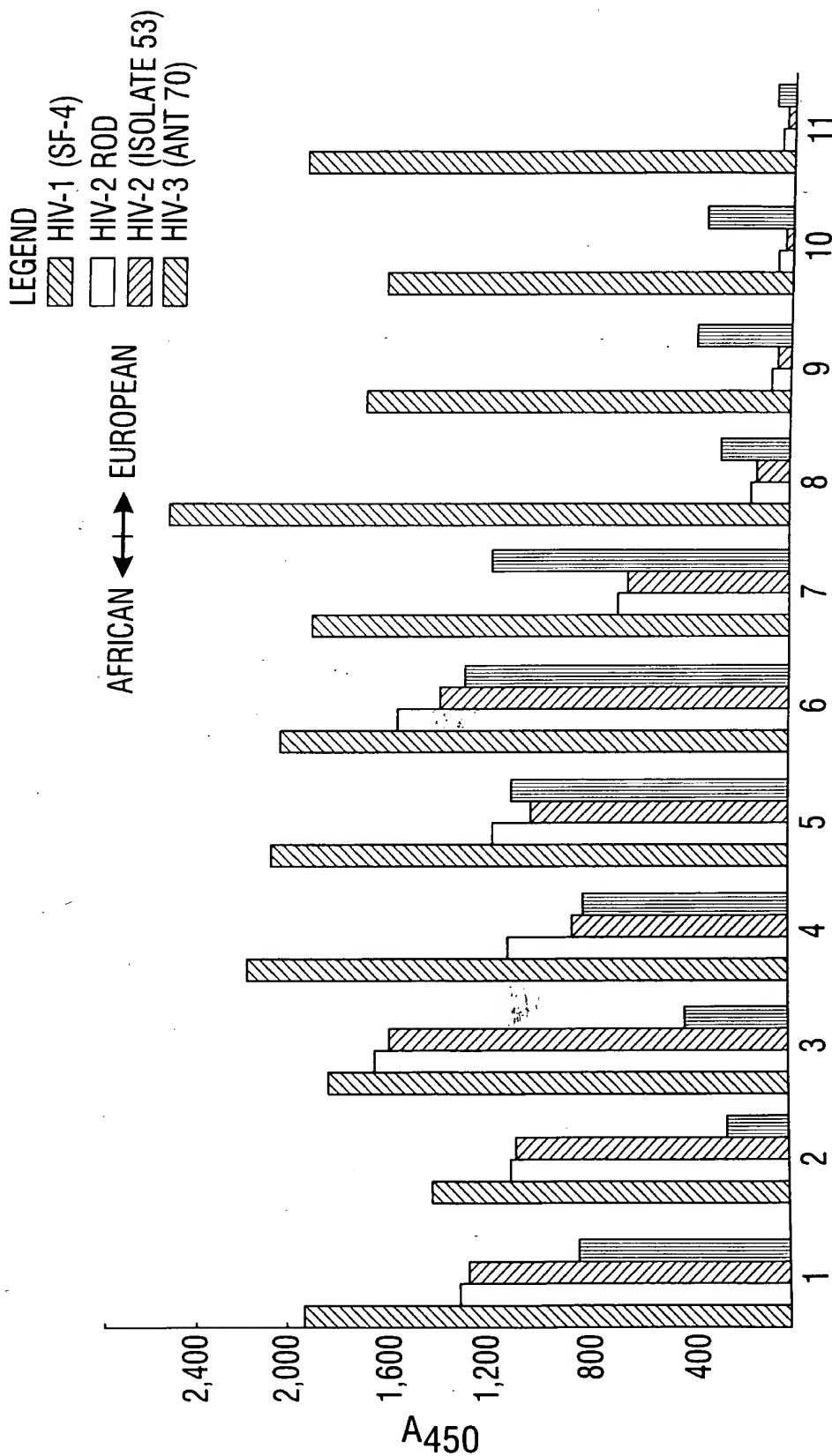


FIG. 7

APPROVED	D.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN	435	235.1

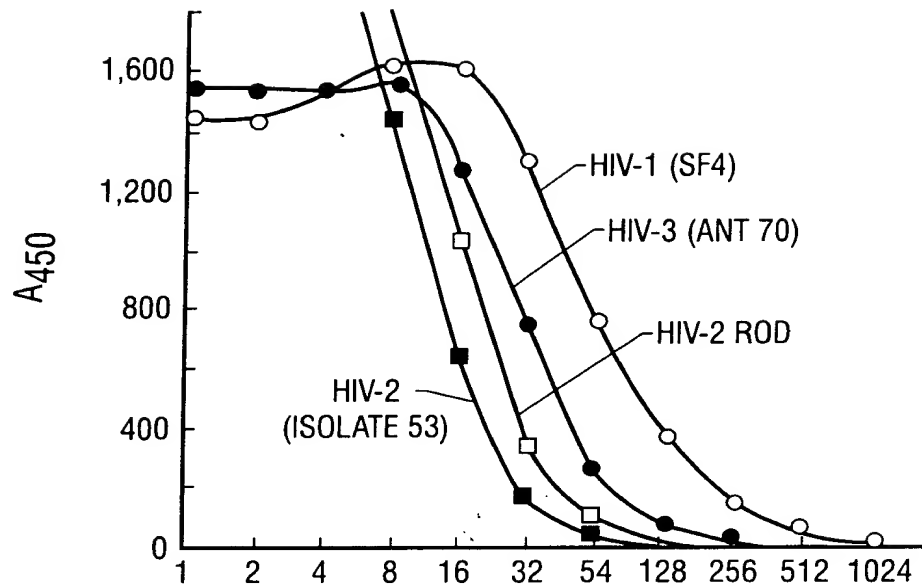


FIG. 8A

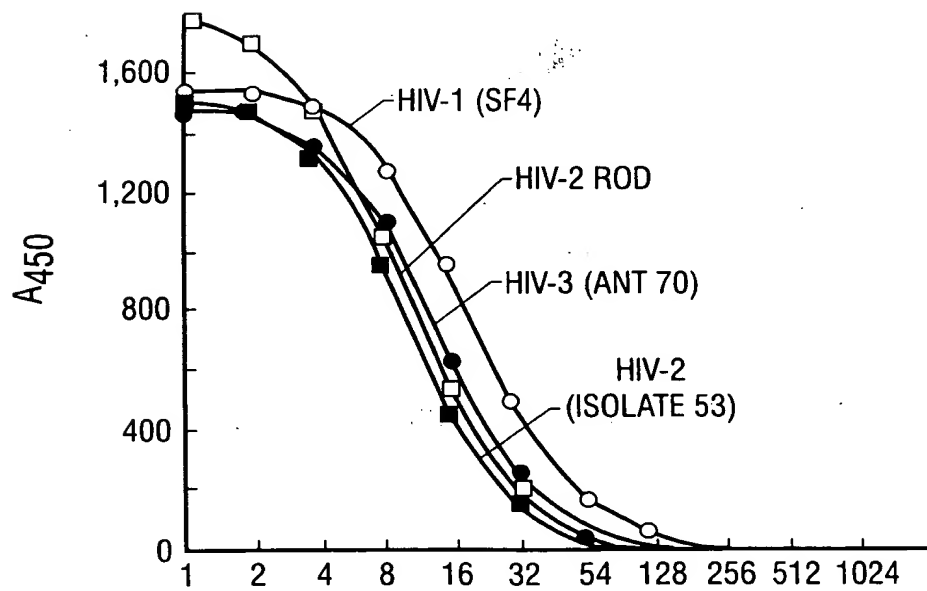


FIG. 8B

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN	435	235.1

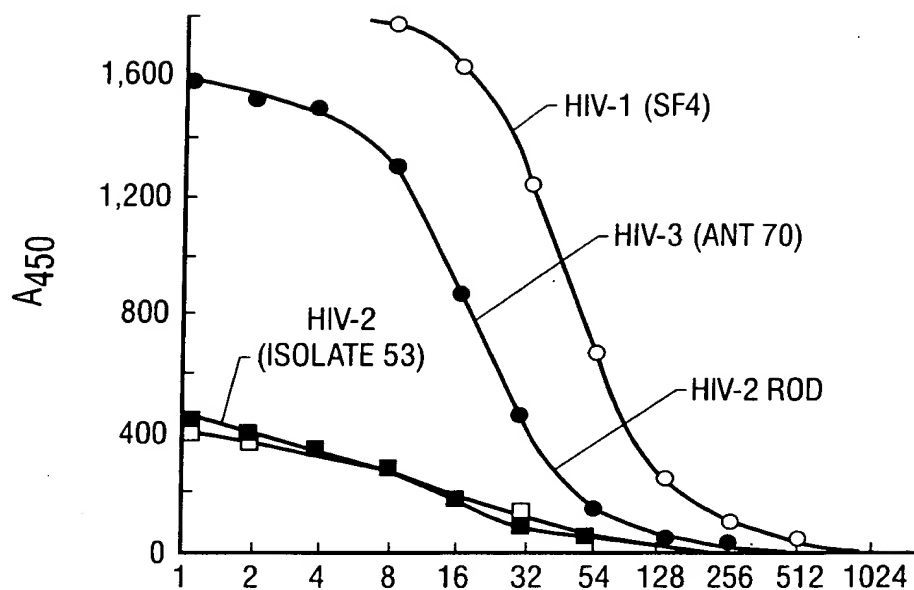


FIG. 8C

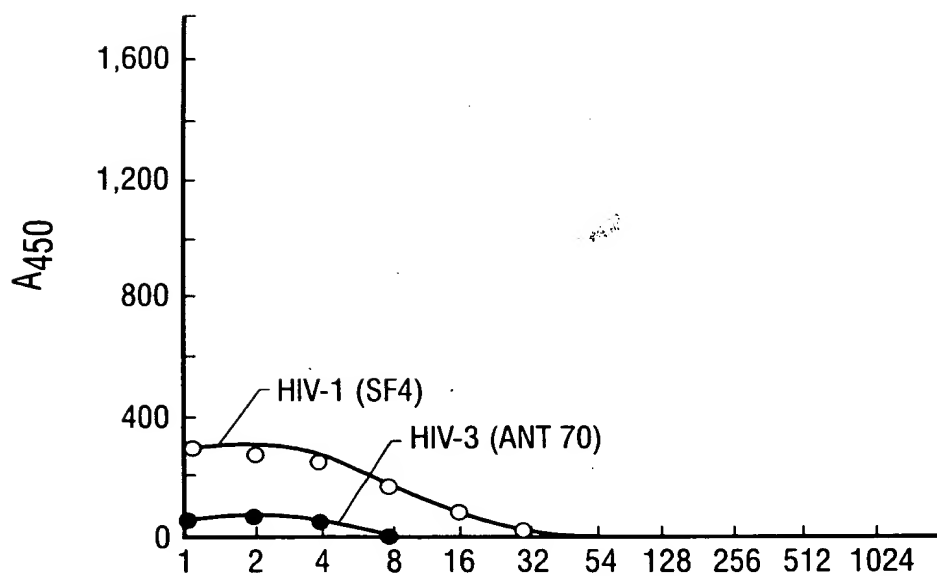


FIG. 8D

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN	435	236.1

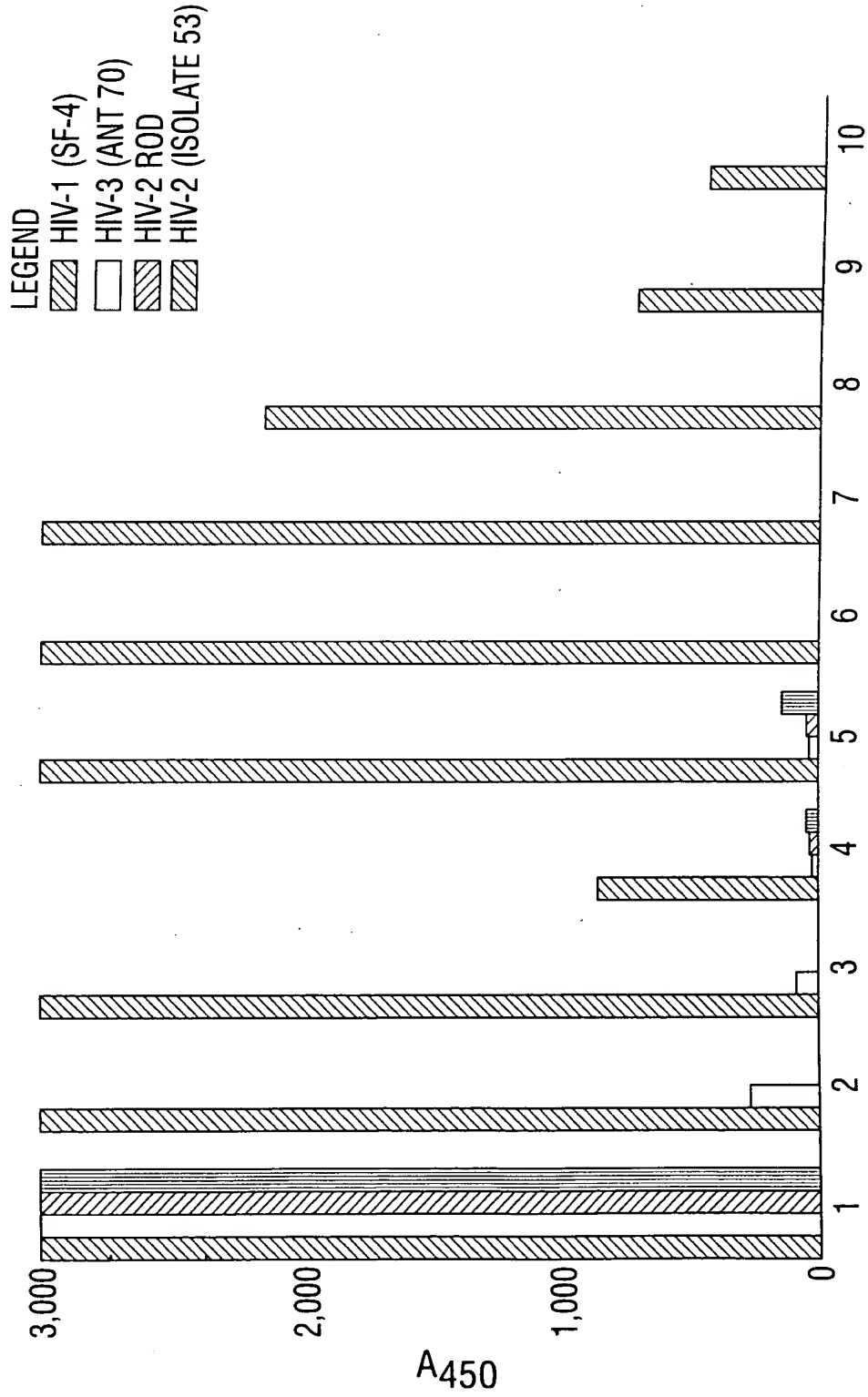


FIG. 9

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APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN	435	235.1

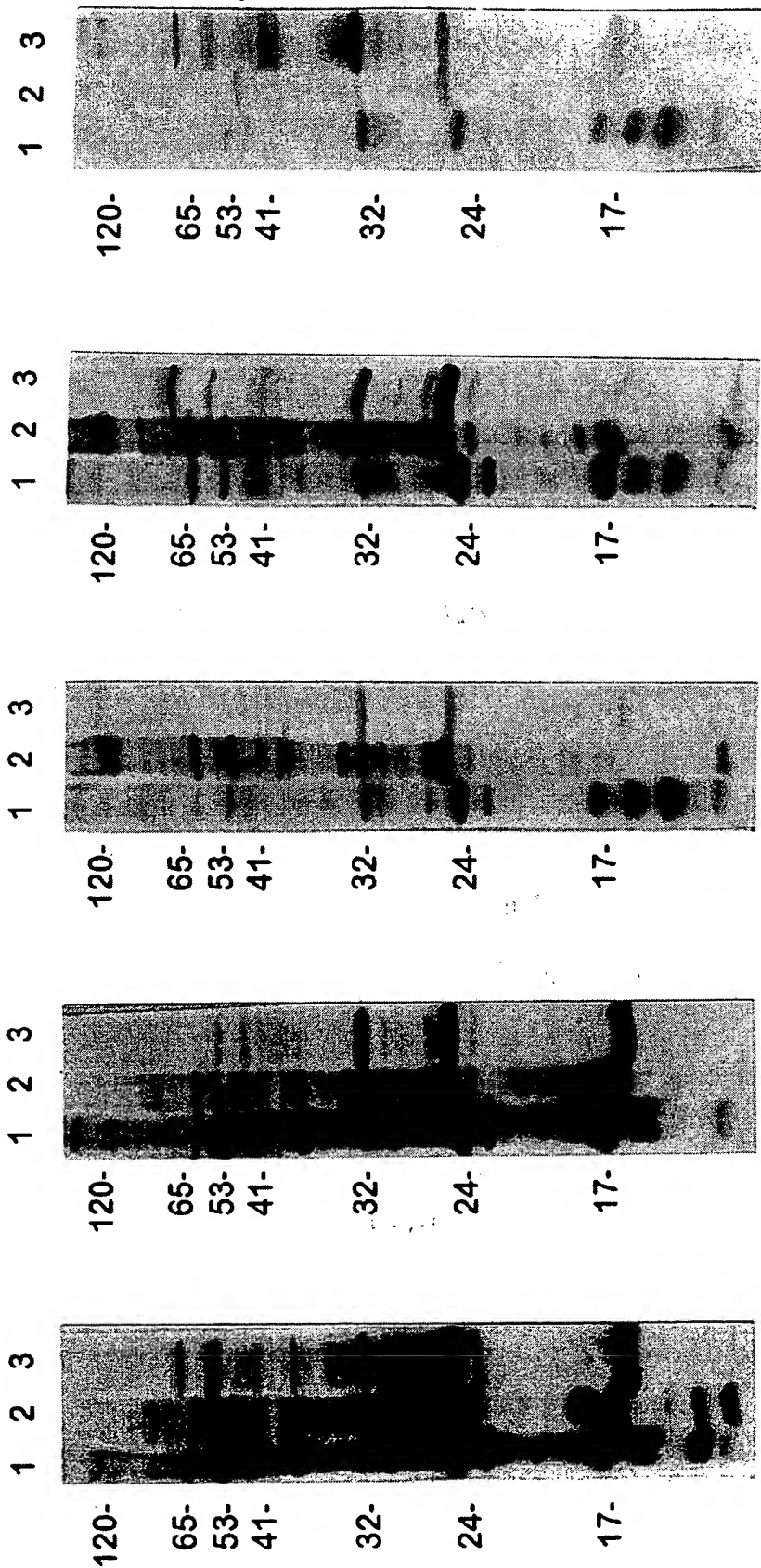


FIG.10A FIG.10B FIG.10C FIG.10D FIG.10E

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN	435	235.1

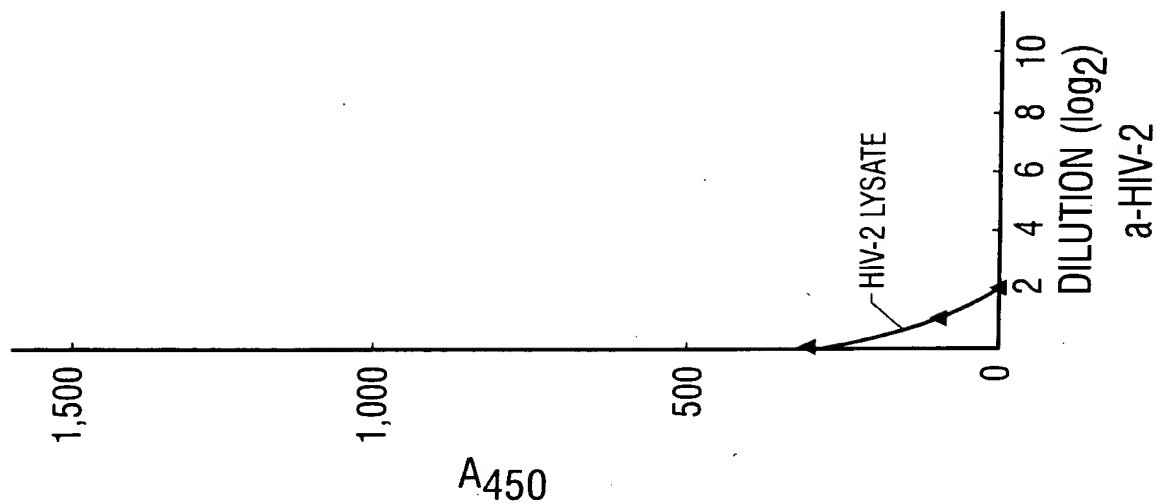


FIG. 11C

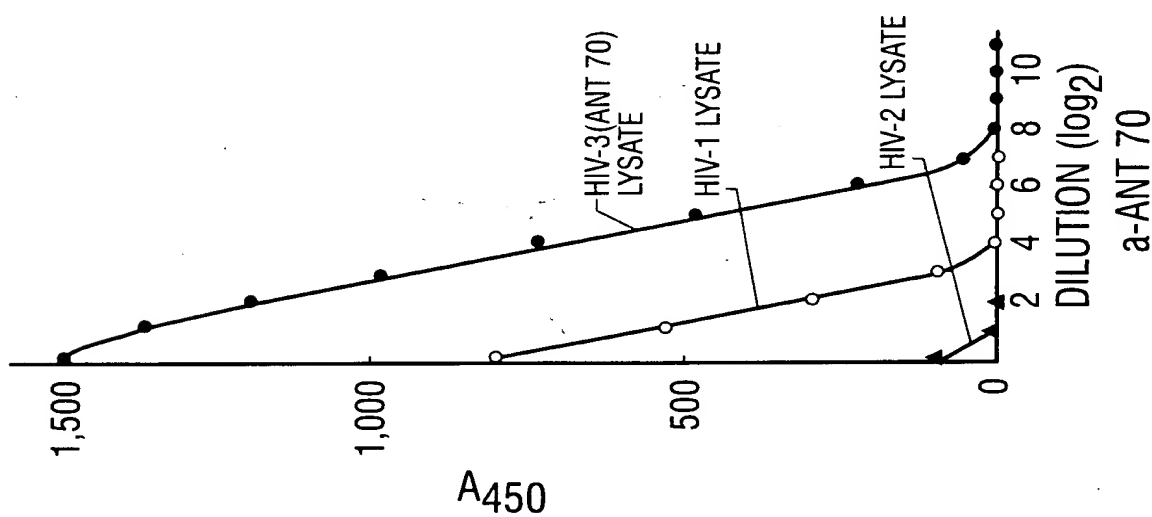


FIG. 11B

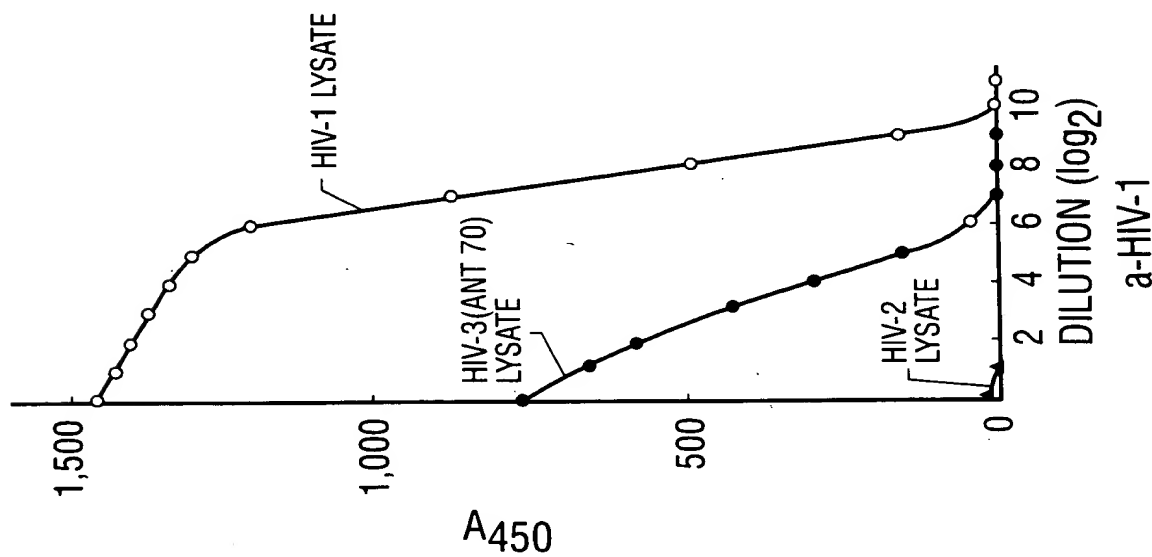


FIG. 11A

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN	435	235.1

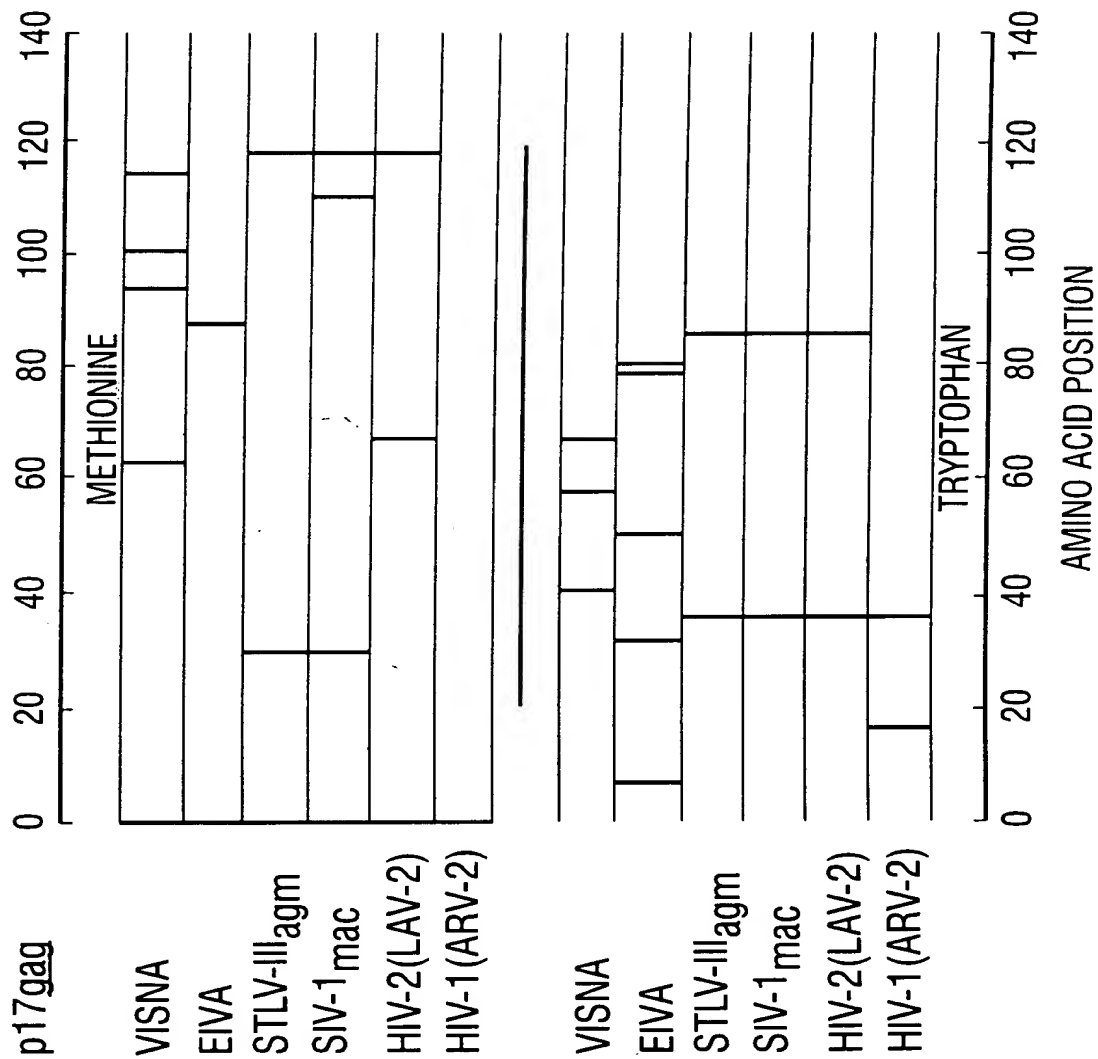


FIG. 12A

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN	435	235-1

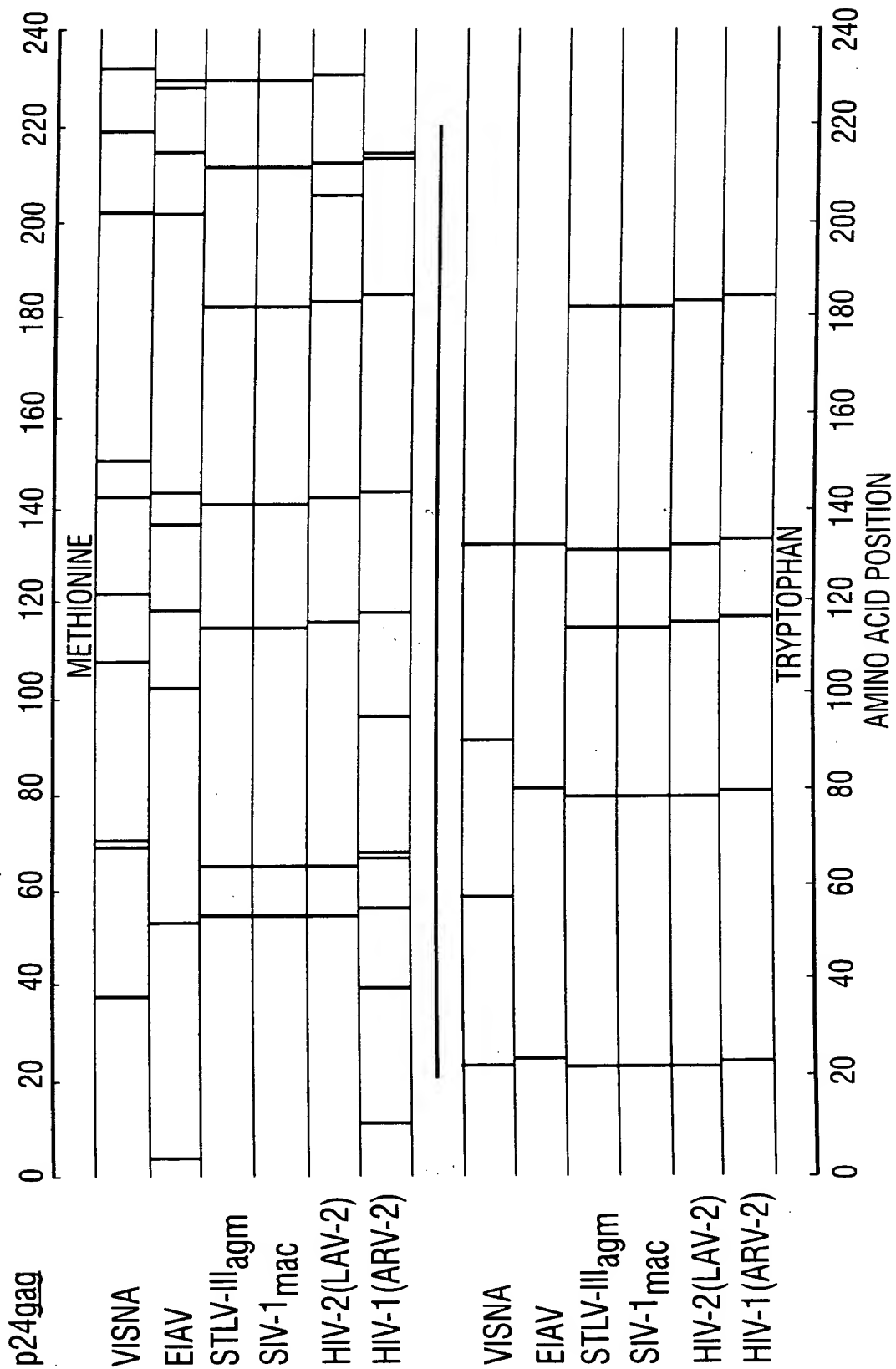


FIG. 12B



FIG. 12C

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN	435	235.1

CNBr CLEAVAGE

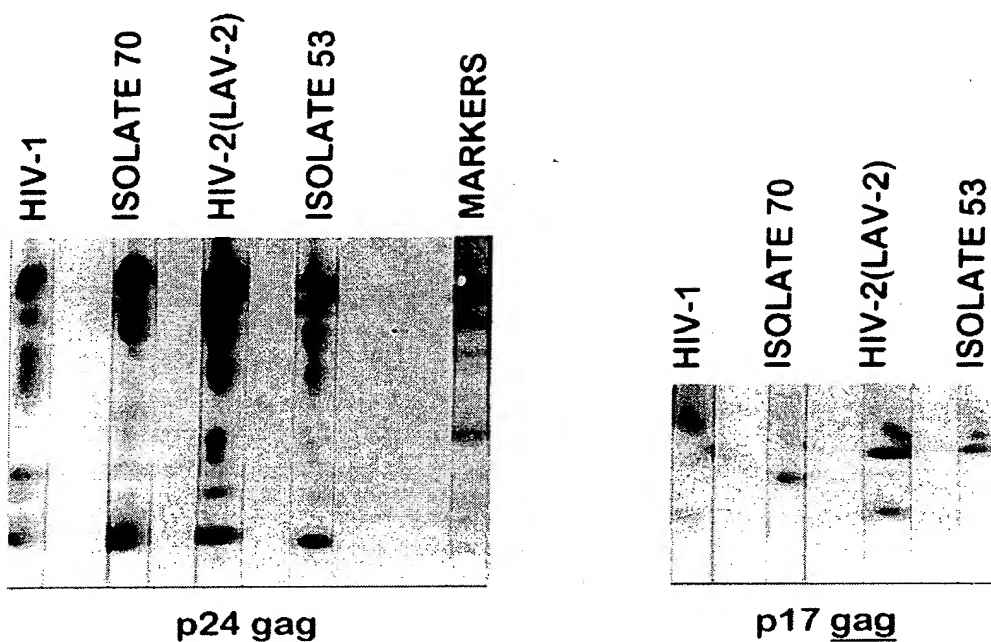


FIG. 13A

CNBr CLEAVAGE

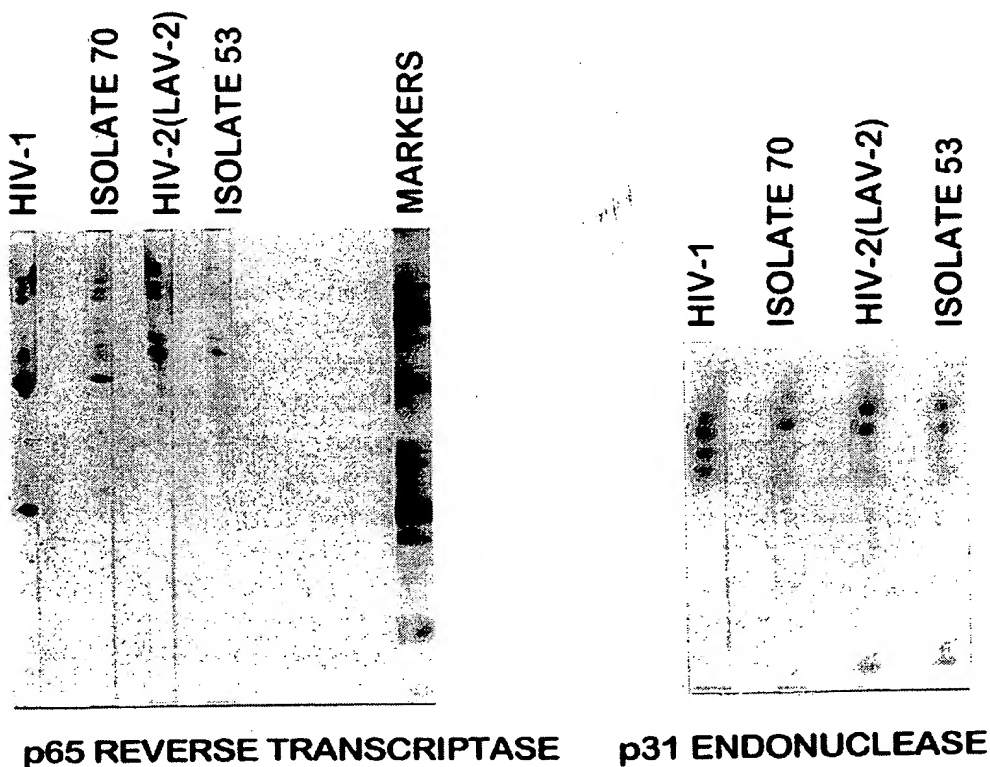


FIG. 13B

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APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN	435	235.1

BNPS-SKATOLE CLEAVAGE

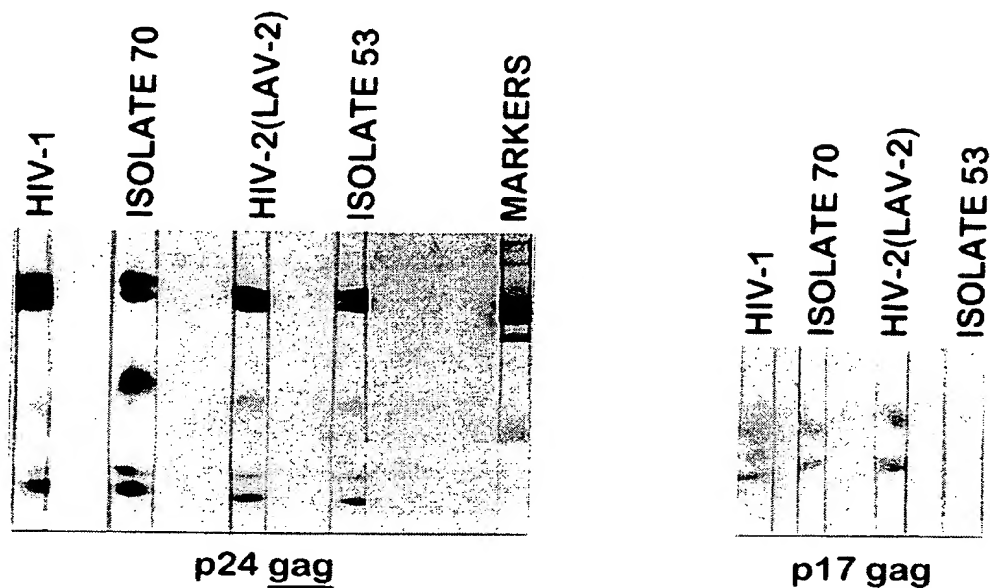


FIG. 13C

BNPS-SKATOLE CLEAVAGE

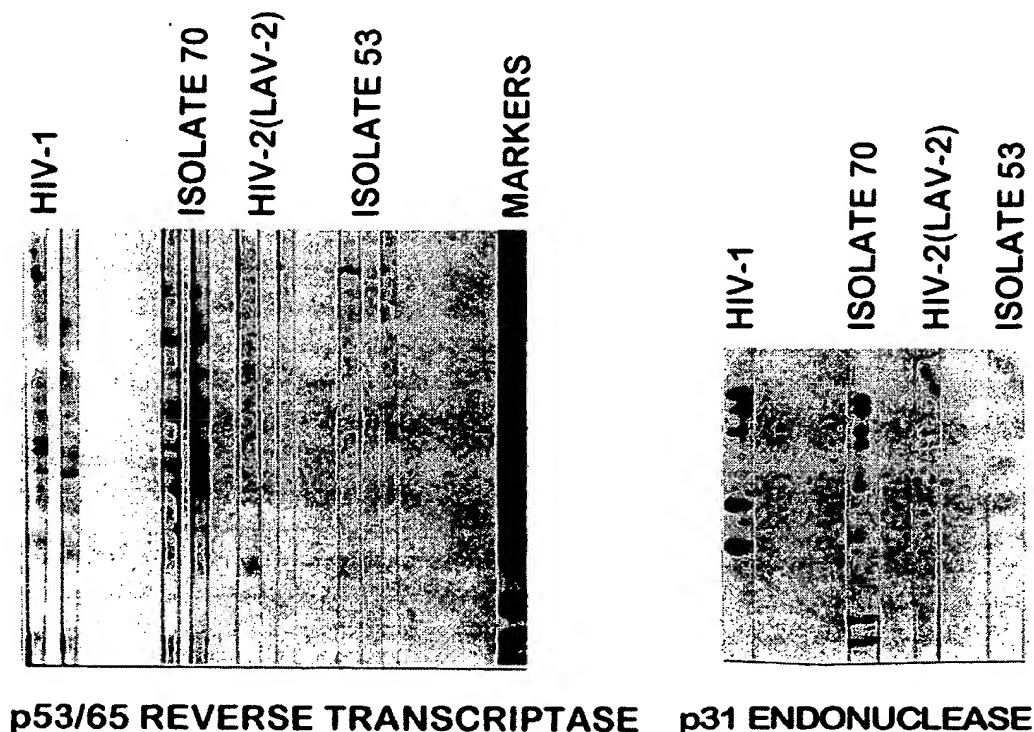
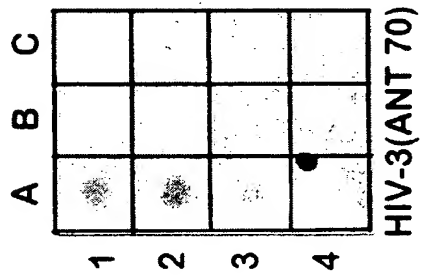


FIG. 13D

FIG. 14A-I

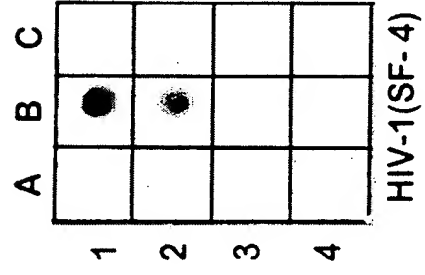
STRINGENT



HIV-3(Ant 70)

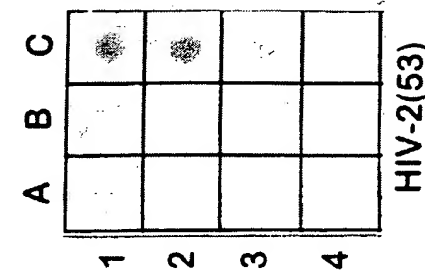
PROBE USED:

FIG. 14A-II



HIV-1(SF-4)

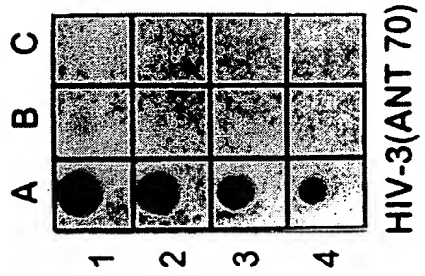
FIG. 14A-III



HIV-2(53)

FIG. 14B-I

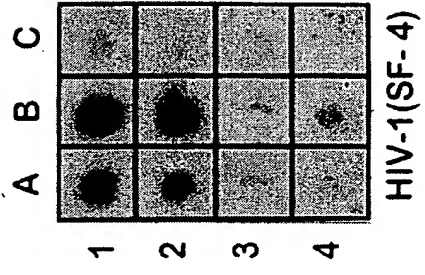
NONSTRINGENT



HIV-3(Ant 70)

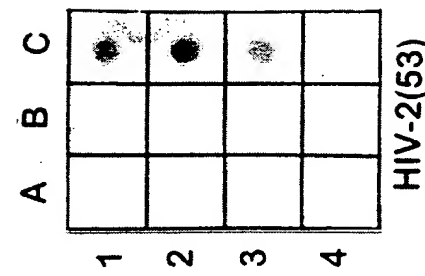
PROBE USED:

FIG. 14B-II



HIV-1(SF-4)

FIG. 14B-III



HIV-2(53)

LEGEND: VIRUS SPOTTED:

- A HIV-3(Ant 70)
- B HIV-1(SF 4)
- C HIV-2(ISOLATE 53)

ML. EQUIVALENT CULTURE SUPERNATANT:

- 1. 5 ml.
- 2. 2.5 ml.
- 3. 1.3 ml.
- 4. 0.6 ml